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**Form PTO-FB-A820 (Also PTO-1449)**

INFORMATION DISCLOSURE CITATION		ATTY. DOCKET NO.  117-476 APPLICANT	CONTINUATION OF SERIAL NO.  09/700,763			
(Use several sheets if necessary)		COFFIN et al FILING DATE	GROUP			
September 24, 2003						
U.S. PATENT DOCUMENTS						
*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	5,849,571	12/1998	Glorioso et al			
FOREIGN PATENT DOCUMENTS						
			TRANSLATION			
DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	YES	NO
	WO 00/08193	2/2000	PCT			
OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)						
	Smith et al, "Evidence That The Herpes Simplex Virus Immediate Early Protein ICP27 Acts Post-Transcriptionally during Infection to Regulate Gene Expression", Virology 186:74-86 (1992)					
	Reef Hardy and Sandri-Goldin, "Herpes Simplex Virus Inhibits Host Cell Splicing, and Regulatory Protein ICP27 Is Required for This Effect", Journal of Virology 68(12):7790-7799 (1994)					
	DeLuca et al, "Isolation and Characterization of Deletion Mutants of Herpes Simplex Virus Type 1 in the Gene Encoding Immediate-Early Regulatory Protein ICP4", Journal of Virology 56(2):558-570 (1985)					
	Sekulovich et al, "The Herpes Simplex Virus Type 1 $\alpha$ Protein ICP27 Can Act as a trans-Repressor or a trans-Activator in Combination with ICP4 and ICP0", Journal of Virology 62(12):4510-4522 (1988)					
	Lokengard et al, "Long-Term Promoter Activity during Herpes Simplex Virus Latency", Journal of Virology 68(11):7148-7158 (1994)					
	Rice and Knipe, "Genetic Evidence for Two Distinct Transactivation Fuctions of the Herpes Simplex Virus $\alpha$ Protein ICP27", Journal of Virology 64:1704-1715 (1990)					
	Gossen and Bujard, "Tight control of gene expression in mammalian cells by tetracycline-responsive promoters", Proc. Natl. Acad. Sci. USA 89:5547-5551 (1992)					
	Huang et al, "An in vitro ligation and transfection system for insring DNA sequences into the latency-associated transcripts (LATs) gene of herpes simplex virus type 1", Gene Therapy 1:300-306 (1994)					
	Farrell et al, "Vaccine Potential of a Herpes Simplex Virus Type 1 Mutant with an Essential Glycoprotein Deleted", Journal of Virology 68(2):927-932 (1994)					
	Deshmane et al, "An HSV-1 Mutant Lacking the LAT TATA Element Reactivates Normally in Explant Cocultivation", Virology 196:868-872 (1993)					
	Glorioso et al, "HSV as a Gene Transfer Vector for the Nervous System", Molecular Biotechnology 4:87-99 (1995)					
	Margolis et al, "Decreased Reporter Gene Expression during Latent Infection with HSV LAT Promoter Constructs", Virology 197:585-592 (1993)					
	Dobson et al, "In Vivo Deletion Analysis of the Herpes Simplex Virus Type 1 Latency-Associated Transcript Promoter", Journal of Virology 69(4):2264-2270 (1995)					
	Maclean and Brown, "Deletion and Duplication Variants around the Long Repeats of Herpes Simplex Virus Type 1 Strain 17", Journal of General Virology 68:3019-3031 (1987)					
	Maclean et al, "Herpes simplex virus type 1 deletion variants 1714 and 1716 pinpoint neurovirulence-related sequences in Glasgow strain 17+ between immediate early gene 1 and the 'a' sequence", Journal of General Virology 72:631-639 (1991)					
*Examiner		Date Considered				

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